DUKE MATHEMATICAL JOURNAL

INDEX TO VOLUME 151

BRENDLE, SIMON. Einstein manifolds with nonnegative isotropic curvature are locally symmetric 1

DE SILVA, DANIELA, and OVIDIU SAVIN. Minimizers of convex functionals arising in random surfaces 487

DICKENSTEIN, ALICIA, LAURA FELICIA MATUSEVICH, and EZRA MILLER. Binomial D-modules 385

FUKAYA, KENJI, YONG-GEUN OH, HIROSHI OHTA, and KAORU ONO. Lagrangian Floer theory on compact toric manifolds, I 23

KENT, RICHARD PEABODY, IV. Skinning maps 279

KRATTENTHALER, CHRISTIAN, and TANGUY RIVOAL. On the integrality of the Taylor coefficients of mirror maps 175

LOEPER, GRÉGOIRE, and CÉDRIC VILLANI. Regularity of optimal transport in curved geometry: The nonfocal case 431

MATUSEVICH, LAURA FELICIA, EZRA MILLER, and ALICIA DICKENSTEIN. Binomial D-modules 385

MILLER, EZRA, ALICIA DICKENSTEIN, and LAURA FELICIA MATUSEVICH. Binomial D-modules 385

OH, YONG-GEUN, HIROSHI OHTA, KAORU ONO, and KENJI FUKAYA. Lagrangian Floer theory on compact toric manifolds, I 23

OHTA, HIROSHI, KAORU ONO, KENJI FUKAYA, and YONG-GEUN OH. Lagrangian Floer theory on compact toric manifolds, I 23

ONO, KAORU, KENJI FUKAYA, YONG-GEUN OH, and HIROSHI OHTA. Lagrangian Floer theory on compact toric manifolds, I 23

RIVOAL, TANGUY, and CHRISTIAN KRATTENTHALER. On the integrality of the Taylor coefficients of mirror maps 175

SAVIN, OVIDIU, and DANIELA DE SILVA. Minimizers of convex functionals arising in random surfaces 487

TOUZÉ, ANTOINE. Universal classes for algebraic groups 219

TOUZÉ, ANTOINE, and WILBERD VAN DER KALLEN. Bifunctor cohomology and cohomological finite generation for reductive groups 251

VAN DER KALLEN, WILBERD, and ANTOINE TOUZÉ. Bifunctor cohomology and cohomological finite generation for reductive groups 251

VILLANI, CÉDRIC, and GRÉGOIRE LOEPER. Regularity of optimal transport in curved geometry: The nonfocal case 431

WENDL, CHRIS. Strongly fillable contact manifolds and J-holomorphic foliations 337